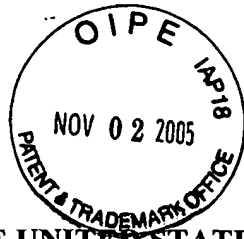


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Patent

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Date <u>10/31/05</u>	Signed By: <u>Joyce M. Courtney</u>

Dear Sir:

This is a third submission party of patents or publications relevant to the following pending published application:

First Named Inventor:	GARY J. ZYHOWSKI		
Application No.:	10/790303	Filed:	March 1, 2004
Publication No.	US 2005/0188697	Published:	September 1, 2005
Title:	FLUORINATED KETONE AND FLUORINATED ETHERS AS WORKING FLUIDS FOR THERMAL ENERGY CONVERSION		

Attached are a list and copies of patents or publications submitted for consideration by the Office, including the date of publication of each patent or publication.

An English language translation of all the necessary and pertinent parts of any non-English language patent or publication is attached.

The submission is currently served upon the applicant in accordance with §1.248.

This submission is filed within two months from the date of publication of the application (§1.215(a)).

Attached is a self-addressed postcard for acknowledgment of receipt by the Office of this submission.

Approved
06/12/06

Please charge the fee provided in 37 CFR § 1.17(i), and if necessary, charge any additional fees, or credit any overpayment to Deposit Account No. 13-3723. One copy of this sheet marked duplicate is also enclosed.

Respectfully submitted,

Oct 31, 2005
Date

By: Robert H. Jordan
Robert H. Jordan, Reg. No.: 31,973
Telephone No.: 651-733-6866

Office of Intellectual Property Counsel
3M Innovative Properties Company
Facsimile No.: 651-736-3833



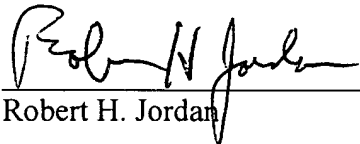
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hereby certify that, on October 31, 2005, a copy of the foregoing "INFORMATION DISCLOSURE STATEMENT BY THIRD PARTY PURSUANT TO §1.99" and the attachments recited thereon was sent by first class mail to:

Colleen D. Szuch, Esq.
Honeywell
Law Department, AB2
P.O. Box 2245
Morristown, NJ 07962-2245

This address is as shown for correspondence on the subject Patent Application Publication No. US 2005/0188697 A1, published September 1, 2005.

Dated: October 31, 2005


Robert H. Jordan

**INFORMATION DISCLOSURE
STATEMENT BY THIRD
PARTY PURSUANT TO §1.99**



Application Number	10/790303
Title	FLUORINATED KETONE AND FLUORINATED ETHERS AS WORKING FLUIDS FOR THERMAL ENERGY CONVERSION
Filing Date	March 1, 2004
First Named Inventor	Gary J. Zyhowski
Publication No.	US 2005/0188697
Publication Date	September 1, 2005

U.S. Patent Documents

Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
	A1	US- 3,185,734	5-25-65	Fawcett, et al.	
	A2	US- 4,067,884	1-10-78	Martini	
	A3	US- 5,827,446	10-27-98	Merchant, et al.	
	A4	US- 5,851,436	12-22-98	Merchant et al.	
	A5	US- 6,423,673	7-23-02	Owens et al.	

Foreign Patent Documents

Exam. Init.*	Cite No.	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation (Check if yes)
		Ctry. Code	Number-KindCode (If known)				
	B1	JP	2869432	3-10-99			X
	B2	WO	93/24586	12-9-93			
	B3	WO	96/40834	12-19-96			

OTHER DOCUMENTS

Exam. Init.*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation (Check if yes)
	C1	Journal of Fluorine Chemistry 101 (2000) 215-223, "The Potential of Hydrofluoroethers to Replace CFCs, HCFCs and PFCs," by Akira Sekiya and Misaki.	
	C2	J. Chem. Eng. Data 1996, 41, 802-805, "Critical Properties of Fluorinated Ethers" by Takeshi Sako, Masahito Sato, Noriaki Nakazawa, and Masaru Oowa.	
	C3		

***Examiner:**

Date Considered:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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